



Philips
Water dispenser

Reverse Osmosis
Rich strontium technology
Portable kettle

ADD6920BK

Portable jug, enjoy it anytime

From chilled to piping hot

This dispenser brings you a more convenient drinking experience. Fresh boiling water is within reach by 100% real boiled technology. The AquaShield filtration system removes 110* harmful materials and the portable jug meets different needs.

Thoughtful design for your convenience

- 100% true boiling technology with variable temperate control
- 180° rotational design is easy to receive and refill water
- The self-regulated boiling point is friendly to the plateau
- Lifting water plate is easy for cups of different altitude

Safeness assured

- Anti-burn technology to avoid dry-burn
- Child lock to prevent mis-operation or burning
- BPA free of the waterway ensures water drinking safety

AquaShield filtration system for healthy water

- The rich strontium element is beneficial to human body
- 6 in 1 RO filter removes 110* kinds of harmful substances

Ready-made purified water within reach

- 6L large volume water tank avoids frequent water refill
- 1.8L portable purified water tank meets different needs

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Specifications

General specifications

- Heating Type: Instant heating
- Product color: Black
- gross weight: 11 kg
- Product Dimension (LxWxH): 230*374*427 mm
- net weight: 8 kg
- Packaging Dimension(L)*(W)*(H): 565*355*530 mm

Main parameters

- Applicable water temperature: 5-38 °C

- Color: Black
- Rated Power: 2100 W
- Capacity: 2000 L
- Inlet water pressure: 0-0.06
- Voltage and frequency: 220V/50Hz
- Rated water flow: 0.2 l/min

Country of origin

- Water dispenser: China

Highlights

Portable purified water tank

The 1.8L portable jug can meet different using conditions. You can cook or wash fruits with the purified water inside. Besides, you can put the jug in your refrigerator and prepare cold drinks in summer.

6L large volume water tank

The 6L large volume water tank can meet the daily water consumption of your family and you don't have to keep refilling water.

Rich strontium technology

The rich strontium technology can separate out elements that are beneficial and healthy to human body.

100% real boiled technology



Ambient, 45°C, 100°C presets. Variable temperature control by 1°C increments from 45°C to 100°C. True Boiling is achieved inside the heating element.

Boiling point self-regulation

The boiling point can be self-regulated in the high altitudes to control the water outlet temperature and avoid accidents cause by the splashing of vapour due to continuous boiling.

180° rotational design

The 180° rotational design is convenient for users to receive and refill water from different angles.

Lifting water plate

The lifting water plate is convenient for cups of different altitude to receive water.

Child lock

When the output water temperature is above 45 Celsius, the child lock will be automatically activated to prevent mis-operation or scalding

Anti-burn technology

When there is little/no water in the tank the system will automatically prevent hot water from being dispensed, protecting the system from dry-burn

BPA free

The waterway is BPA free, which can ensure the safety of water drinking.

AquaShield filtration system

The AquaShield filtration system can effectively remove 110* kinds of harmful substances, providing you and your family clean and fresh water.



Issue date 2024-01-22

Version: 6.6.1

EAN: 48 95244 60648 6

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